



Global Command and Control System - Army

GCCS-A ORD Overview

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GCCS-A ORD Status

- **TRADOC Approved ORD - 20 NOV 00**
- **AROC Approved ORD - 25 SEP 01**
 - JROC postponed
- **TRADOC has directed that GCCS-A ORD be rebaselined.**
 - Scope of effort is still TBD
 - Fielding below Corps?
- **GCCS-A ORD now directly linked with GCCS-J/JC2 ORD**
 - Specific impacts TBD



GCCS-A ORD Revision

- **TSM has started process to update ORD & STRAP**
 - Next update will include theater annexes
 - Annexes needed to document theater uniqueness
 - Describe the theater's system architecture - update quantities
 - Follow guidelines in TRADOC Pam 71-9, Requirements Determination
- **Will distribute ORD for comment starting around Dec**
 - Tied to GCCS-J/JC2 schedule
- **Component ORDs are due to JROC 6-months after JC2 ORD approval**



GCCS-J ORD Status

- **Joint Staff directed a GCCS-J ORD be written**
- **GCCS-J ORD has been through two staffings**
 - **August 06-level resulted in new ORD development schedule**
 - **Program renamed JC2**
 - **Another 06-level staffing starting 16 Sep**
 - **Flag level staffing starting 12 Nov**
 - **JROC projected Feb 03**
- **Emerging guidance**
 - **JC2 is the foundation for all service systems**
 - **Service systems/applications must run on JC2 architecture**
 - **DJC2 is a separate ORD**
 - **JC2 to be used by JTF and Service Component HQs**



External Influences

- **Known Unknowns that could effect the program**
 - **Homeland Defense**
 - **War on Terrorism - ARCENT/XVIII Corps**
 - **Blue Force Tracking Initiatives**
 - **FBCB2/MCS Gateway IOT&E**
 - **GCCS Schedule**
 - **GCCS/JC2 ORD**
 - **ABCS ORD - ABCS 7.0 - ABCS Way-Ahead**
 - **ADOCS and FIOP**
 - **Budget Hits**
 - **Training**



BACK-UP SLIDES



Requirements Update Process

- **Two types of requirements - one for hardware - one for software**
- **Based on Issue Sheet Inputs there is a need to formalize a process to allow users to track requirement change requests.**
 - **TSM has developed a process for inputting and reviewing and prioritizing new requirements (RCRs) and SCRs**
- **To document new hardware requirements**
 - **Form developed to explain/justify additional hardware**
 - **New TOE requirements must be justified IAW TRADOC Pam 71-9**
 - **New TOE requirements must meet OPFAC rule criteria**
 - **New TDA changes validated in BOIP**
 - **If validated - will result in change to ORD, BOIP, TOE or TDA.**
 - **Approval does not equate to funding or shift in priority**



Block 4 Requirements

- **Process for Block 4 - a mix of enhancements and fixes**
 - TSM to develop a list of proposed software enhancements
 - PM provides list of existing Pr 2 SCRs by application
 - Sites review, merge and prioritize requirements from both lists
 - Submit list to PM for costing and timelines of initiatives



Summary of Unit Priorities

- Will build slide based on input received (initial input below)
- HQDA & FORSCOM want improvements/fixes to ASORTS & MOBODEE.
- Theaters want more functionality/capability - problems fixed.



Summary of Unit Priorities

- USARPAC
 - Fix CFA download filter and OPLAN size problem
 - Download of level-4 data from JOPES & B3 JFRG-II files
 - Add ASORTS data to friendly application
 - Simplify process for moving servers in network
 - Stand-alone laptop - sync and go
 - Add more MCS-Light applications
- USAREUR
 - Improve/simplify deployability of servers
 - Add Non-unit cargo capability to MPEX
 - Reduce/simplify load process
 - Improve database monitoring/sync/back-up & restore
 - Simplify Password management
 - Level-4 data for MPEX/CFA
 - Improvements to Friendly and COP
 - Better integration of applications - a Commander's Application
 - Integrate JFRG-II
- FORSCOM
 - Fixes / improvements to MODODEE.
- HQDA
 - Fixes/improvements to ASORTS



TSM Guidance

- **GCCS-A is *not* a “*point solution*”**
 - . . . Will constantly evolve
- **Must leverage *spiral development***
 - . . . Keep soldiers and users in the loop
- **Must be *scaleable* and “*change tolerant*”**
 - Adapt to operational environments
 - Easily accept new technology as COTS and Warfighter “information technology” evolves



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